

PTO-1449 LIST OF PRIOR ART CITED BY APPLICANT SHEET <u>1</u> OF <u>1</u>	ATTY. DOCKET NO. SERVEIR 435 PCT	SERIAL NO. 10/509605
	APPLICANT Tony VERBEUREN, et al.	
	FILING DATE	GROUP

U.S. PATENT DOCUMENTS

Examiner Initial	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB-CLASS	FILING DATE IF APPROPRIATE

FOREIGN PATENT DOCUMENTS

	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB-CLASS	TRANSLATION	
						YES	NO
	EP 0648741	19 APR 1995	EP				

OTHER PRIOR ART

	B. CIMETIERE, et al., New Tetrahydronaphthalene derivatives as combined thromboxane receptor antagonists and thromboxane synthase inhibitors", BIOORGANIC & MEDICINAL CHEMISTRY LETTERS, Vol. 8, 1998, pages 1381-1386.
	E. MUTSCHLER, et al., "Mutschler arzneimittelwirkungen-Lehrbuch der pharmakologie und toxikologie, 8. auflage", 2001, page 231, paragraph 1.
	B. CIMETIERE, et al., "Synthesis and biological evaluation of new tetrahydronaphthalene derivatives as thromboxane receptor antagonists", BIOORGANIC & MEDICINAL CHEMISTRY LETTERS, Vol. 8, No. 11, June 2, 1998, pages 1375-1380.
	S. SIMONET, et al., "S 18886, A new thromboxane (TP)-receptor antagonist is the active isomer of S 18204 in all species, except in the Guinea-Pig", ADVANCES IN EXPERIMENTAL MEDICINE AND BIOLOGY, Vol. 433, 1997, pages 173-176.
	A. CAYATTE, et al., "The thromboxane receptor antagonist S18886 but not aspirin inhibits atherogenesis in apo E-deficient mice: evidence that eicosanoids other than thromboxane contribute to atherosclerosis", ARTERIOSCLEROSIS THROMBOSIS AND VASCULAR BIOLOGY, Vol. 20 No. 7, July 2000, pages 1742-1728.

EXAMINER	DATE CONSIDERED
<p>*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.</p>	